



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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Confirmation No. 3677

JAN 2 1 7003

Anderson et al.

Group: 1638

TECH CENTER 1600/2900

Serial No. 10/072,809

In re Application of:

Examiner: Anne R. Kubelik

Filed: February 8, 2002

For: PLANT-DERIVED MOLECULES

AND GENETIC SEQUENCES ENCODING SAME AND USES

THEREFOR

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as Express mail in an envelope addressed to Commissioner of Patents, Washington, D.C. 20231, No. EV 250 906

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PRELIMINARY AMENDMENT

Hon. Commissioner for Patents Washington, D.C. 20231

BEST AVAILABLE COPY

Sir:

In response to the Office Communication mailed December 11, 2002, Applicants respectfully provide the following response along with a substitute paper copy of the Sequence Listing as well as a substitute computer readable form (CRF) copy thereof.

Please amend the above-referenced Application as follows:

In the Claims:

Please amend claim 2 to read as follows:

2. (Once amended) The isolated nucleic acid molecule of Claim 1 wherein the polypeptide comprises in its mature domain cysteine residues in the following locations:

 $a_1a_2C_1a_3a_4a_5a_6a_7a_8a_9a_{10}a_{11}a_{12}C_{11}a_{13}a_{14}a_{15}a_{16}a_{17}C_{111}a_{18}a_{19}a_{20}C_{11}a_{21}a_{22}a_{23}a_{24}a_{25}a_{26}a_{27}a_{28}$ $a_{29}C_{V}a_{30}a_{31}a_{32}a_{33}a_{34}a_{35}C_{VI}a_{36}C_{VII}a_{37}a_{38}a_{39}C_{VIII}$ (SEQ ID NO: 62)